CAUTION SIGNS FOR ALL OCCASIONS





THE SIGNS ON THE NEXT PAGES ARE BLACK AND YELLOW. EXCEPT FOR THE FIRE EXTINGUISHER SIGN, WHICH IS RED AND WHITE.



CAUTION

HEARING PROTECTION REQUIRED

CAUTION

HEARING PROTECTION REOUIRED IN THIS AREA

CAUTION

EYE PROTECTION REQUIRED



CAUTION

DO NOT **OPERATE** WITHOUT EYE PROTECTION

CAUTION

WATCH YOUR STEP



These are 7 x 10-in signs

CAUTION

HAZARDOUS MATERIAL STORAGE AREA

CAUTION

CAUTION

HAZARDOUS/TOXIC

CHEMICALS ARE USED IN

THIS PLACE, MATERIAL

SAFETY DATA SHEETS ARE AVAILABLE IN THE

SUPERVISOR'S OFFICE

RESPIRATOR REQUIRED IN **THIS AREA**

Legend	NSN 9905-
CAUTION Hazardous Material Storage Area	01-342-4851*
CAUTION Hazardous/Toxic Chemicals Are Used In This Work Place. Material Safety Data Sheets Are Available In The Supervisor's Office.	01-342-4857*
CAUTION Respirator Required In This Area	01-342-4853*

*These NSNs are not on the AMDF.

Order them on DD Forms 1348-6 and put "NSN not on AMDF" in the REMARKS block.

DO NOT OPERATE MACHINERY WITHOUT GUARDS

CAUTION CAUTION

OPEN DOOR SLOWLY

CAUTION

HAZARDOUS MATERIAL STORAGE AREA

CAUTION

WEAR GOGGLES WHEN USING THIS MACHINE

Legend	NSN 9905-
CAUTION Do Not Operate Machinery Without Guards	01-342-4854*
CAUTION Open Door Slowly	01-342-4852*
CAUTION Hazardous Material Storage Area	01-342-4859*
CAUTION Wear Goggles When Using This Machine	01-342-4855*

*These NSNs are not on the AMDF. Order them on DD Forms 1348-6 and put "NSN not on AMDF" in the REMARKS block.

Legend	Size in inches	NSN 9905-
CAUTION Eye Protection Required In This Area	7 x 17	01-210-5241
Fire Extinguisher	10 x 14	01-195-7682

CAUTION

THESE ARE

3 X 5-N

SIGNS.

EYE PROTECTION REQUIRED IN THIS AREA

Here are two more sions that contribute to safety:



If you have noisy gear, slap this black and yellow caution plate on it: CAUTION High Intensity Noise Hearing Protection Required, Get it with NSN 9905-00-198-2728. The plate is 4.6 x 2.13 inches and comes with an adhesive backing.

For more information on using signs and symbols in dangerous areas, see OSHA Regulation 29 CFR 1910, Subpart J. You'll find it at the OSHA website at: RS) END

http://www.osha.gov/